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PATENT ABSTRACTS OF JAPAN

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(71)Applicant : SANYO
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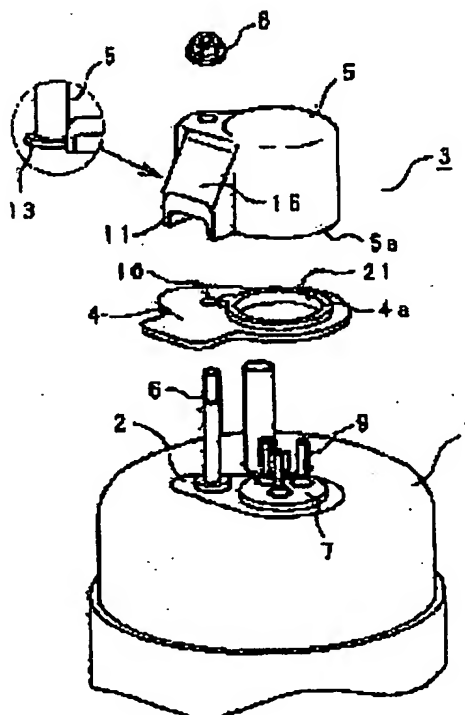
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19.06.2000 (72)Inventor : TAKENAKA
MANABU

(54) DEVICE FOR PROTECTING PARTS OF ELECTRIC EQUIPMENT

(57)Abstract:
PROBLEM TO BE SOLVED: To solve the problem that a hermetic casing of hermetic compressor becomes to be sphere shape for high pressure use, so a flat face 2 around a closed terminal 7 is considerably lessed than before, therefore a gasket 4 tends to move when mounting a terminal cover 5, this causes a clearance between gasket 4 and the casing 1 allowing water infiltration.

SOLUTION: Deviation from the place on installing the terminal cover can be prevented and rainwater can be prevented from entering by preparing a projecting rib 4 (a) on a gasket 4 covering around the enclosed terminal.



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